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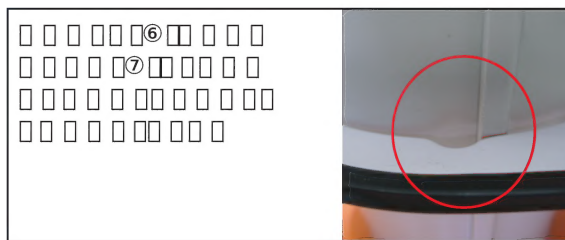
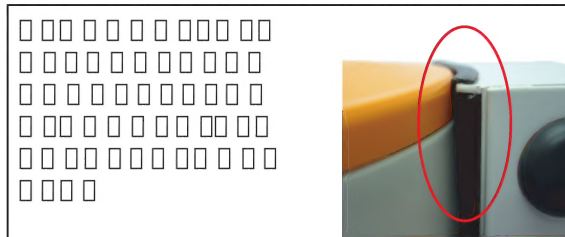
A detailed diagram of the Cyclone Shuttle 1000 vacuum cleaner. The device consists of a grey motor unit with an orange top and bottom, mounted on a white base. A black flexible hose is attached to the side. The motor unit is connected to a clear plastic dust container. The diagram includes numbered callouts 1 through 10, pointing to various components: 1. Motor unit top, 2. Motor unit side, 3. Motor unit side, 4. Motor unit side, 5. Side hose, 6. Motor unit side, 7. Motor unit side, 8. Motor unit side, 9. Motor unit side, 10. Motor unit side.

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# 目次

1. 安全注意事項

※ 使用前必ず安全注意事項をよく読んでください。



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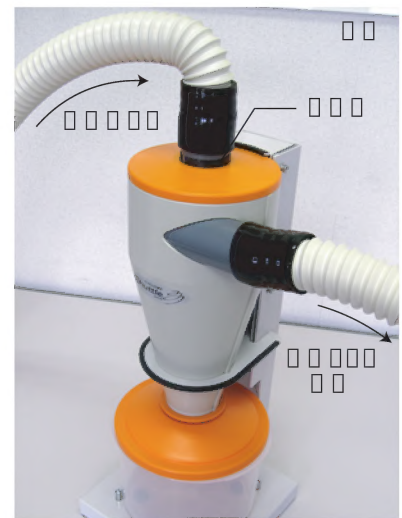
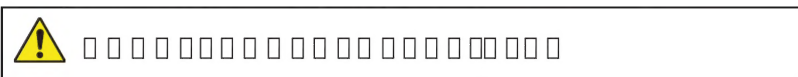
## 2. 安全注意事項

※ 使用前必ず安全注意事項をよく読んでください。

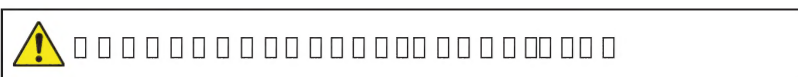
1. 安全注意事項

## 3. 安全注意事項

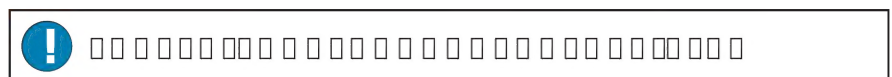
5. 安全注意事項



# 目次

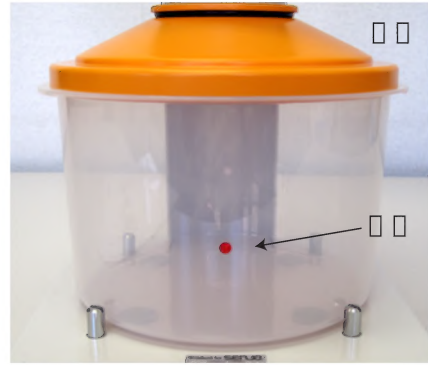


6. 安全注意事項

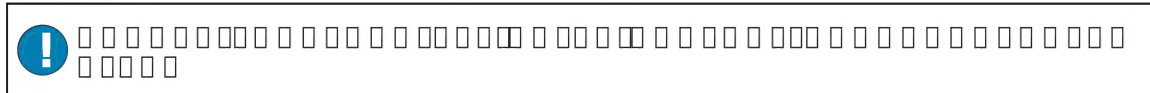
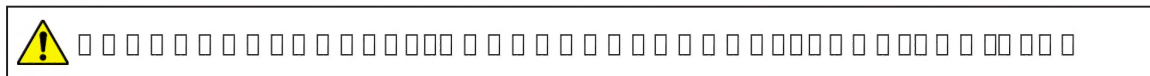


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A diagram of a 2D hexagonal lattice. A central hexagon is highlighted in black. It is surrounded by six white hexagons in a ring. Further out, there are more white hexagons, some of which are partially cut off by the edges of the diagram.

